

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Cancelled)
2. (Previously Presented) A method according to claim 7 further comprising:
before locating trace statements, detecting if a trace function is enabled.
3. (Original) A method according to claim 2 further comprising:
detecting if a trace function is enabled includes if the trace function is enabled:
locating trace statements in a source code of the application;
collecting information regarding the trace statements;
outputting the information for viewing by a user; and
and if the trace function is not enabled:
ignoring the trace statements.
4. (Previously Presented) A method according to claim 7 wherein:
outputting includes organizing the information according to predefined organizational attributes.
5. (Previously Presented) A method according to claim 7 further comprising:
collecting server control information;
collecting cookie information;
collecting header information; and
collecting server variable information.
6. (Previously Presented) A method according to claim 7 wherein:
outputting the information includes outputting the information to a bottom of a page for viewing by a user.
7. (Previously Presented) A method of collecting runtime information for an application in a computing system, the method comprising:
locating trace statements in a source code of the application;
collecting information regarding the trace statements;
outputting the information for use by a user; and
detecting if the information should be output to a separate application;

if the output should not be to a separate application then outputting the information to a bottom of a page for viewing by a user; and

if the output should be to a separate application then outputting the information to the separate application.

8. (Original) A method according to claim 7 wherein:
outputting the information to the separate application includes outputting the information to a separate web page.
9. (Previously Presented) A method according to claim 7 wherein:
collecting information includes collecting a request occurrence time, an http status code, and a request type.
10. (Cancelled)
11. (Previously Presented) A system according to claim 16 further comprising:
a detect module that detects if a trace function is enabled.
12. (Original) A system according to claim 11 further comprising:
a compile operation that ignores the trace statements.
13. (Previously Presented) A system according to claim 16 wherein:
the output module organizes the information according to predefined organizational attributes.
14. (Previously Presented) A system according to claim 16 further comprising:
a server module that collects server control information;
a cookie module that collects cookie information;
a header module that collects header information; and
a server module that collects server variable information.
15. (Previously Presented) A system according to claim 16 further comprising:
a page module that outputs the information to a bottom of a page for viewing by a user.
16. (Previously Presented) A system for collecting runtime information for an application in a computing system, the system comprising:
a locate module that locates trace statements in a source code of the application;
a collect module that collects information regarding the trace statements;
an output module that outputs the information by use by a user;

a detect module that detects if the information should be output to a separate application;
and

a separate module that outputs the information to the separate application.

17. (Original) A system according to claim 16 wherein:

the separate module outputs the information to a separate web page.

18. (Previously Presented) A system according to claim 16 wherein:

the collection module collects a request occurrence time, an http status code, and a request type.

19. (Cancelled)

20. (Previously Presented) A computer process according to claim 25 further comprising:

before locating trace statements, detecting if a trace function is enabled.

21. (Original) A computer process according to claim 20 further comprising:
detecting if a trace function is enabled includes if the trace function is enabled:

locating trace statements in a source code of the application;

collecting information regarding the trace statements;

outputting the information for viewing by a user; and

and if the trace function is not enabled:

ignoring the trace statements.

22. (Previously Presented) A computer process according to claim 25 wherein:

outputting includes organizing the information according to predefined organizational attributes.

23. (Previously Presented) A computer process according to claim 25 further comprising:

collecting server control information;

collecting cookie information;

collecting header information; and

collecting server variable information.

24. (Previously Presented) A computer process according to claim 25 wherein:

outputting the information includes outputting the information to a bottom of a page for viewing by a user.

25. (Previously Presented) A computer program product readable by a computing system and encoding instructions for a computer process for collecting runtime information for an application in a computing system, the computer process comprising:

locating trace statements in a source code of the application;

collecting information regarding the trace statements;

outputting the information for use by a user; and

detecting if the information should be output to a separate application;

if the output should not be to a separate application then outputting the information to a bottom of a page for viewing by a user; and

if the output should be to a separate application then outputting the information to the separate application.

26. (Original) A computer process according to claim 25 wherein:

outputting the information to the separate application includes outputting the information to a separate web page.

27. (Previously Presented) A computer process according to claim 25 wherein:

collecting information includes collecting a request occurrence time, an http status code, and a request type.